**Mouse plugin**

**The mouse plugin implemented have 5 event listeners**

1.eventlistener to check whether user has minimized, changed the active web page.it also detects whether other computer apps are opened in full screen

2. event listener that detects copying and pasting of users using keyboard(ctrl+c,ctrl+v,ctrl+x)

3. event listener that prevent the user from opening right click context menu for copying and pasting

4.eventlistener that identify whether user has gone out of the box

5. event listener that identify whether user has entered the box

**Score system**

1.eventlistener 1:100 points

2.eventlistener 2:100points

3.eventlistener 3:50points

4.eventlistener 4:100points

**Requirements**

1.this plugin will work better when a bounding box which has a class called “container” is implemented in the edulab source code

2.the score may get reset once the user has closed the tab.so it is necessary to implement a way to send the score to background.js before closing of tab

3.this plugin is set to work on all websites(<”all\_urls”>). The url should be set to edulab specific url

4.the content.js uses jquery.therfore jquery.js should be included into main html file

**Index.js**

This script detects the public ip address, city, latitude and longitude of the user